

FIG. 1

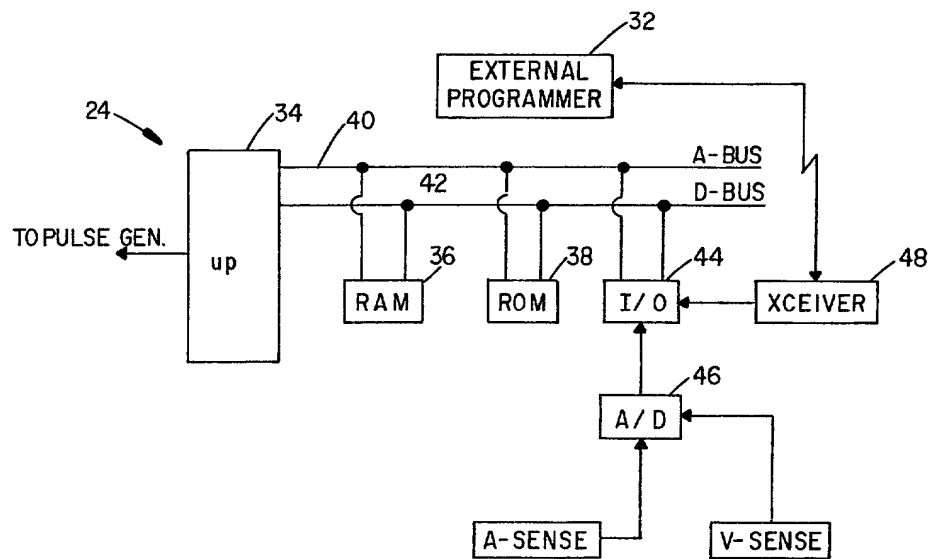


FIG. 2

00064072 0000704

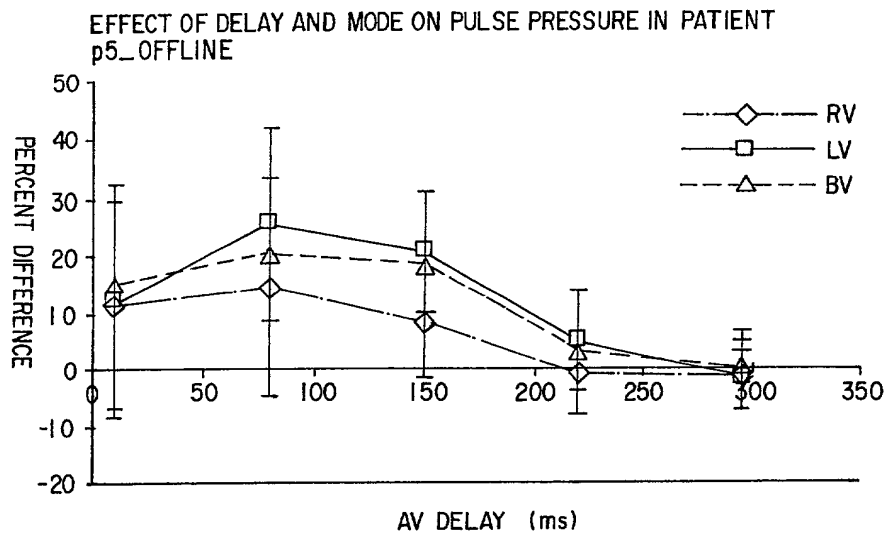


FIG. 3

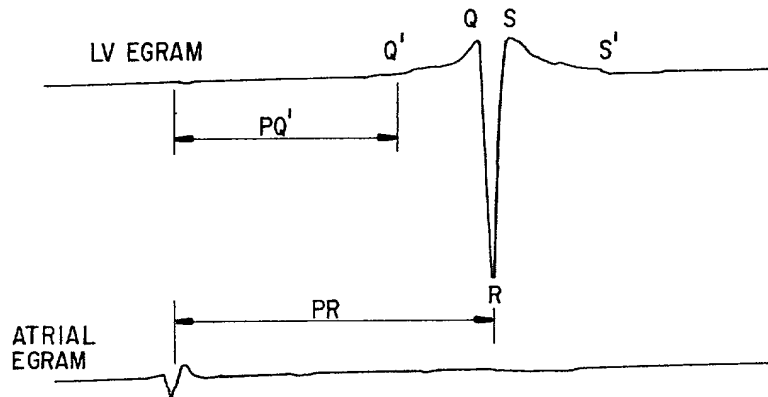


FIG. 4

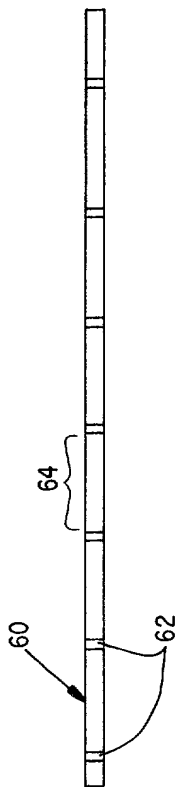


FIG. 5

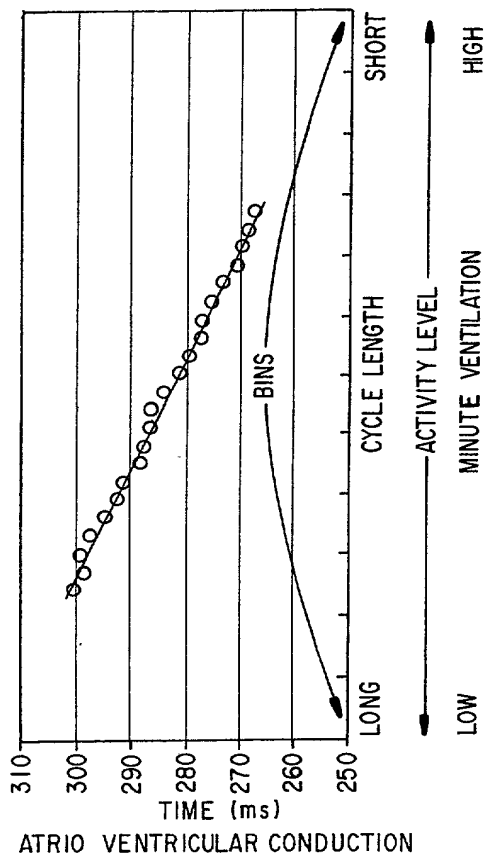


FIG. 6

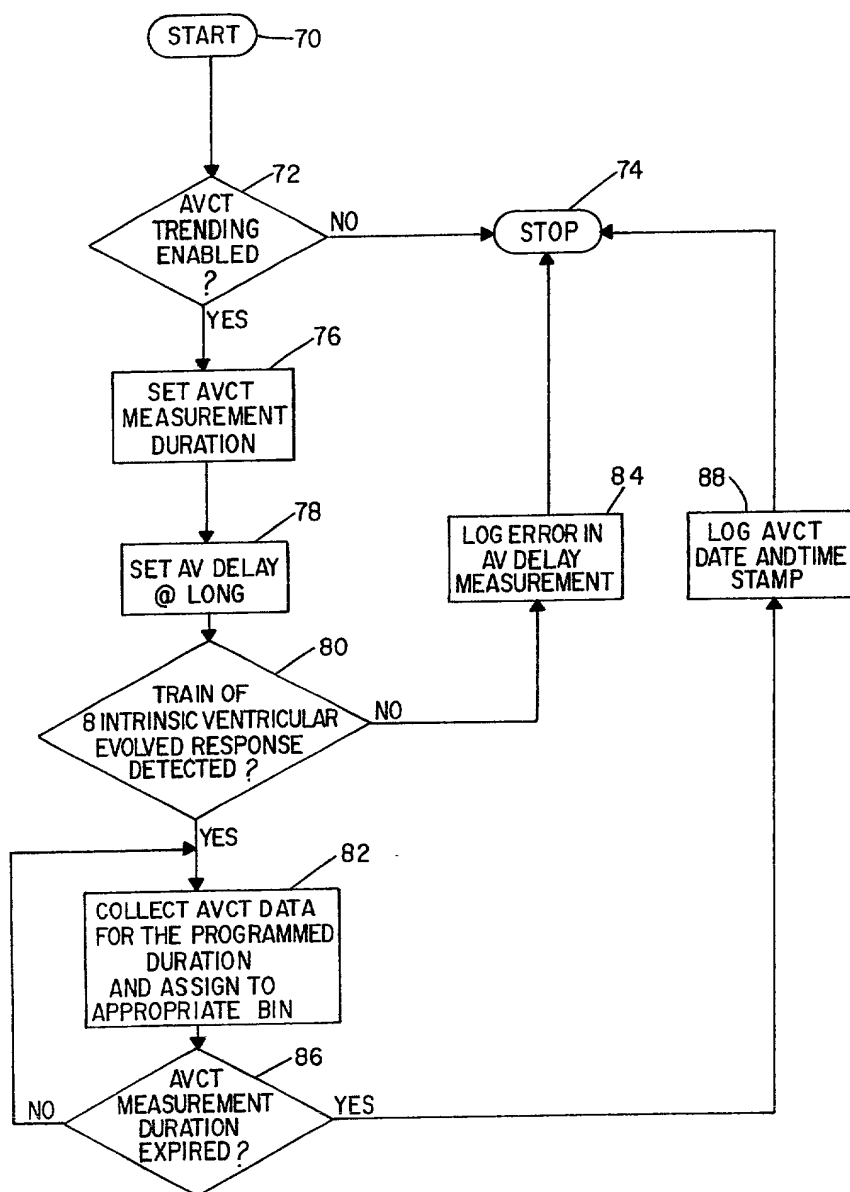


FIG. 7A

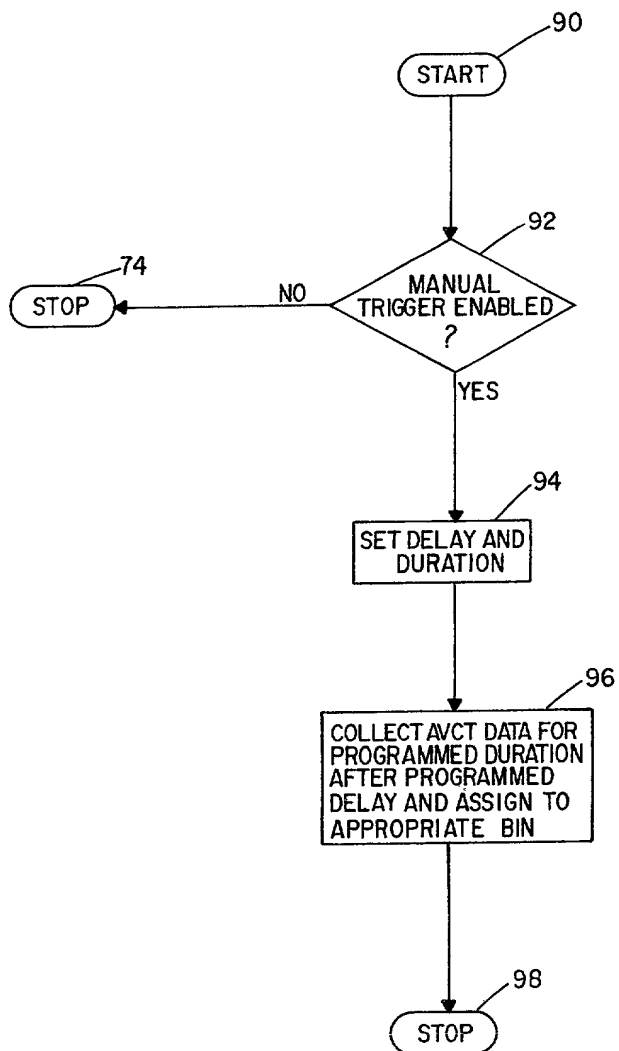


FIG. 7B

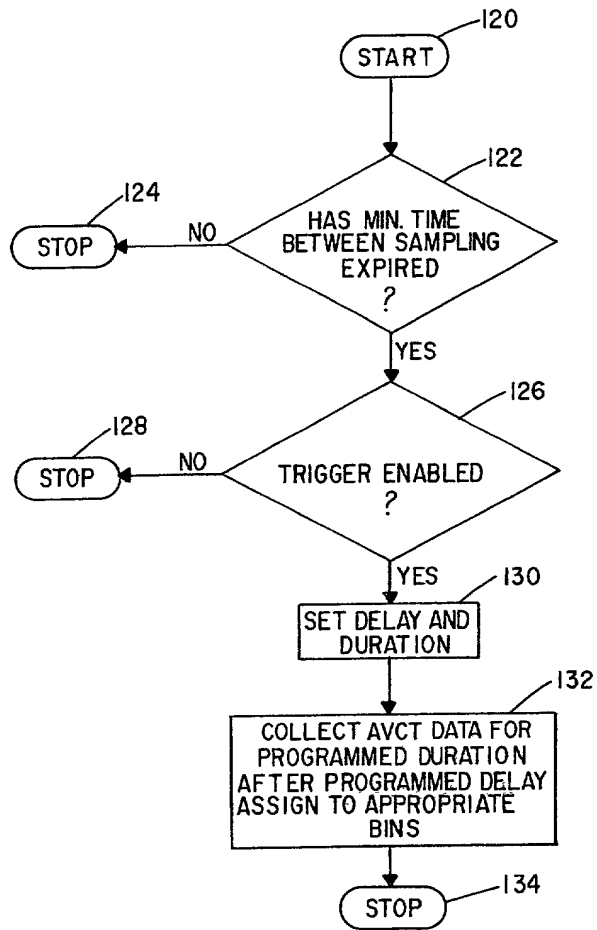


FIG. 7C

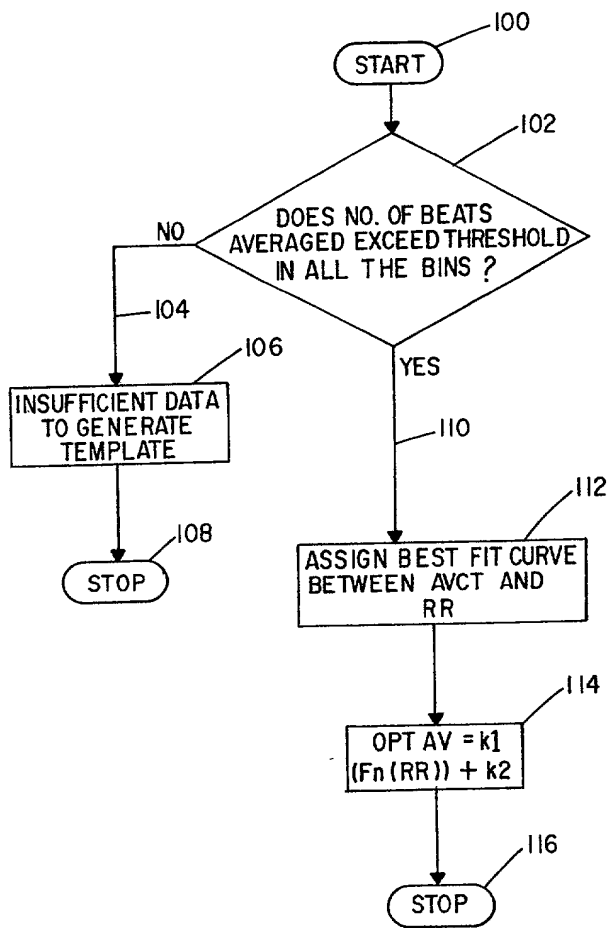


FIG. 8

A schematic diagram of a heart, viewed from the front, showing the right atrium (RA), right ventricle (RV), left atrium (LA), and left ventricle (LV). A vertical line separates the right and left sides. A horizontal line divides the upper and lower chambers. Six catheters, labeled 140 through 148, are inserted into the heart. Catheter 140 is shown entering the top of the right atrium. Catheter 142 is shown entering the right atrium. Catheter 144 is shown entering the right ventricle. Catheter 146 is shown entering the left atrium. Catheter 148 is shown entering the left ventricle. Catheters 140, 142, 144, 146, and 148 are shown with their tips positioned near the heart wall. Catheter 148 is shown with its tip positioned near the heart wall. Catheters 140, 142, 144, 146, and 148 are shown with their tips positioned near the heart wall. Catheter 148 is shown with its tip positioned near the heart wall.

